

FIG. 1

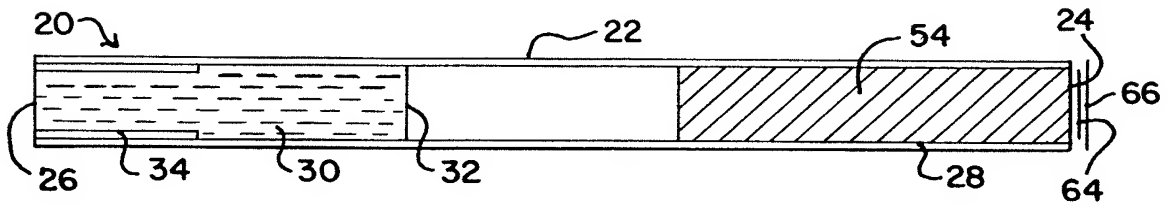


FIG. 2

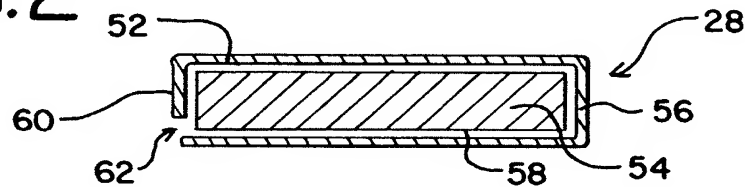


FIG. 3

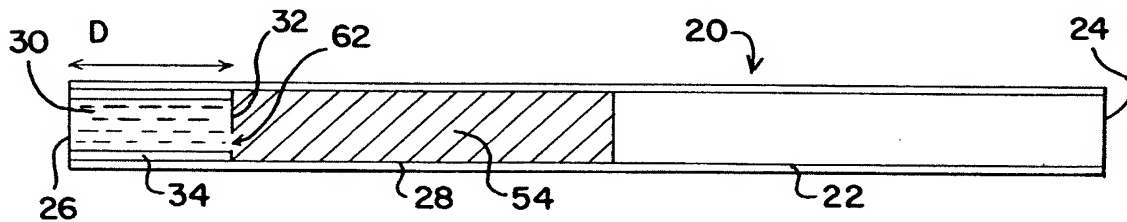


FIG. 4

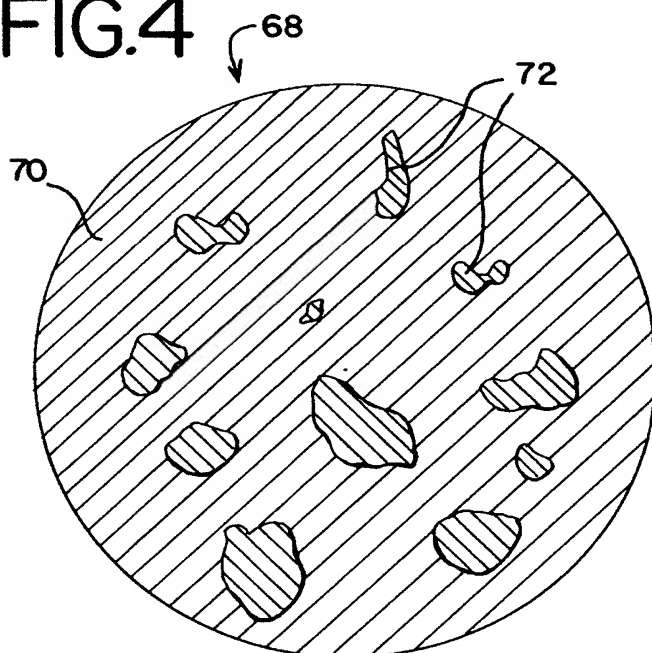


FIG. 5

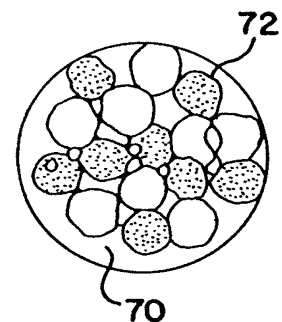


FIG. 6

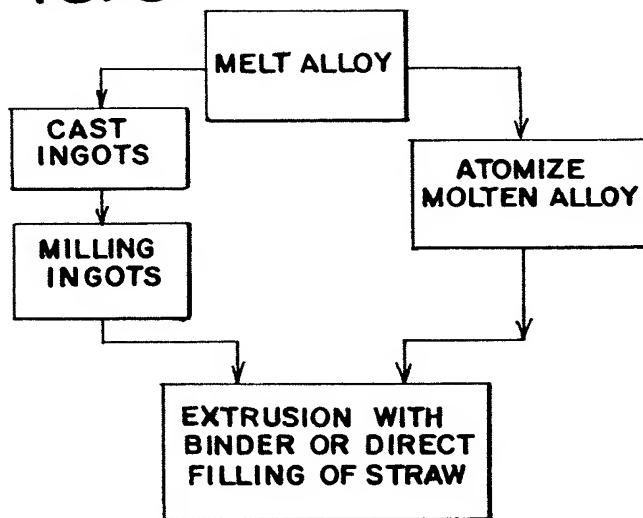


FIG. 7

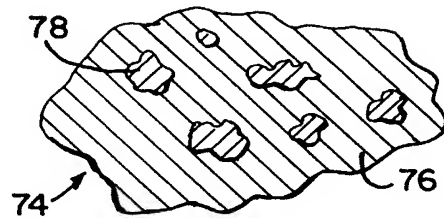


FIG. 8

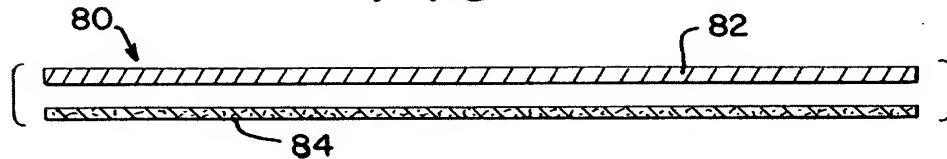


FIG. 9

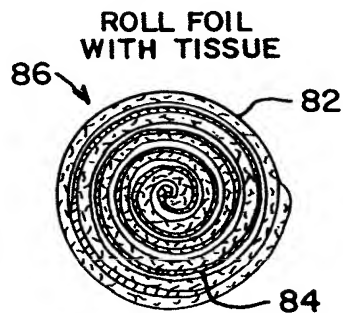


FIG. 10

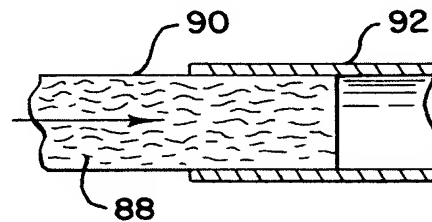
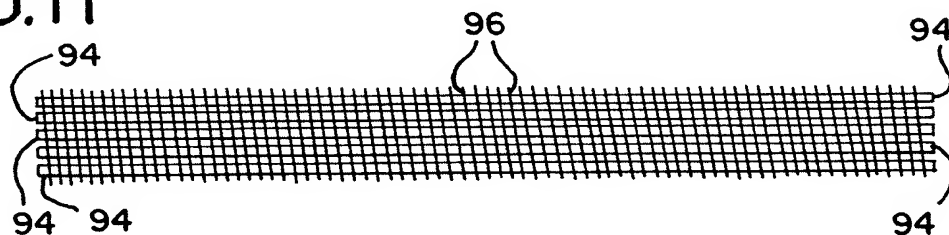


FIG. 11



[illegible]

**FIG. 13**

FIG. 13 is a cross-sectional view of a device assembly. The assembly includes a main body 20 with a central channel 22. A component 28 is positioned within the channel, with a sub-component 30 on its top surface. A layer 41 is on the bottom of the channel. A component 54 is on the right side of the channel. A bracket 36 indicates the right portion of the device. A component 48 is on the far right, with a layer 50 below it.

**FIG. 14**

This diagram shows an exploded perspective view of a medical device assembly. It includes a long, thin cylindrical component (24) with a flange (28) at one end. A small, ring-like component (124) is positioned between the flange (28) and a larger, multi-segmented cylindrical assembly. The larger assembly consists of a central tube (22) with a textured outer surface, a section (38) with a different texture, and a flange (41) at the end. A cap (50) is shown at the very end of the assembly.

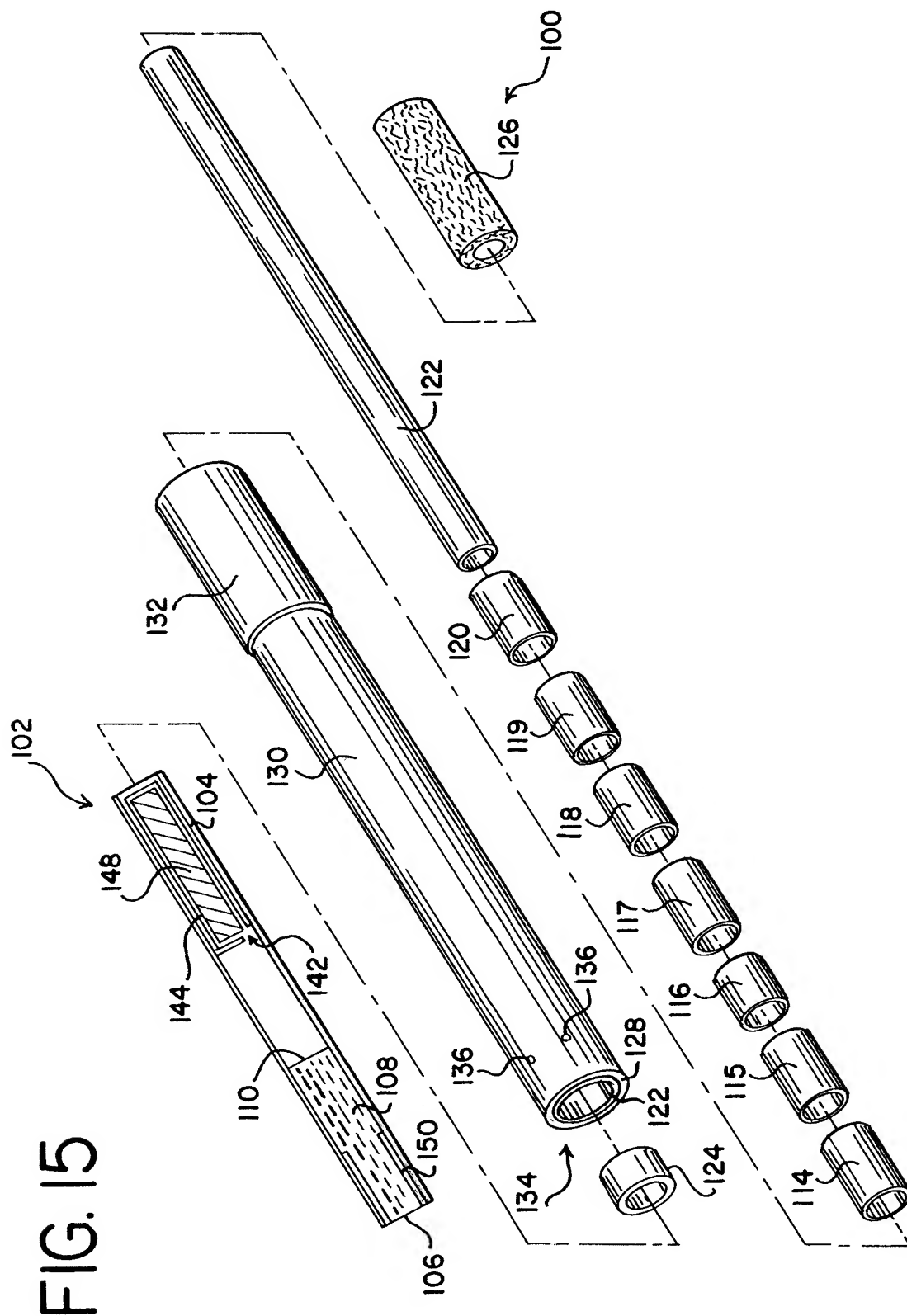


FIG. 16

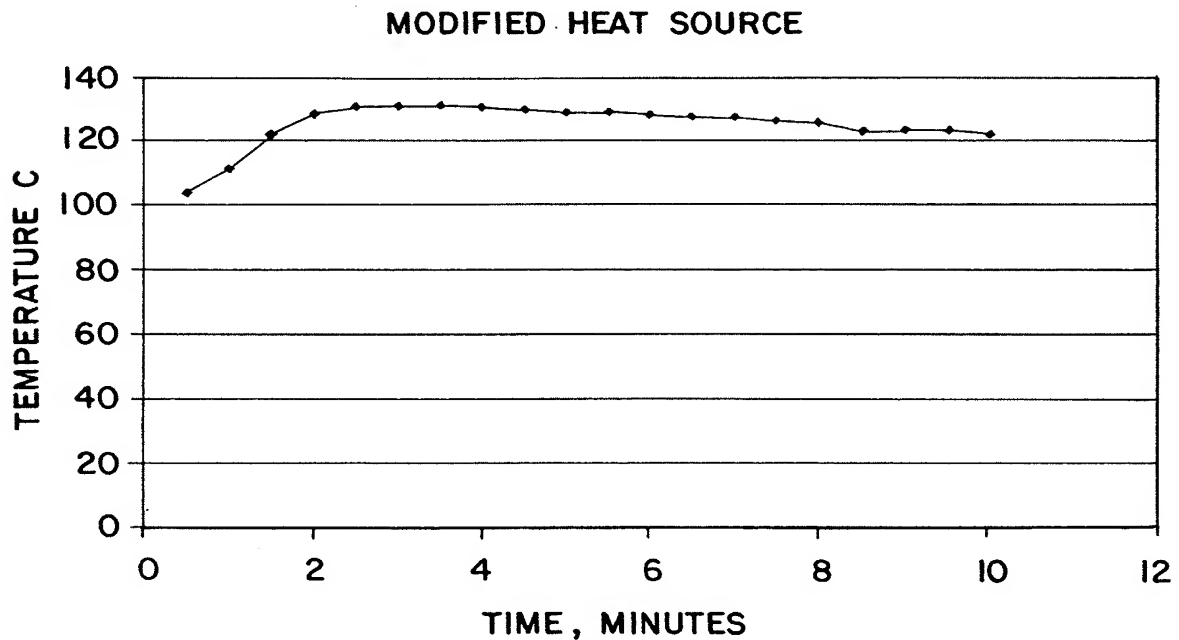


FIG. 17

